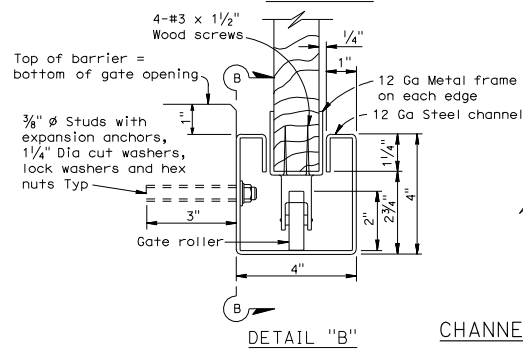
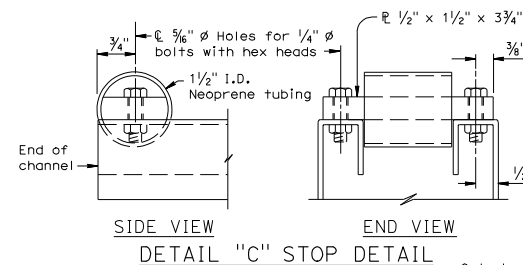


SECTION A-A
CHANNEL MOUNTING HOLE



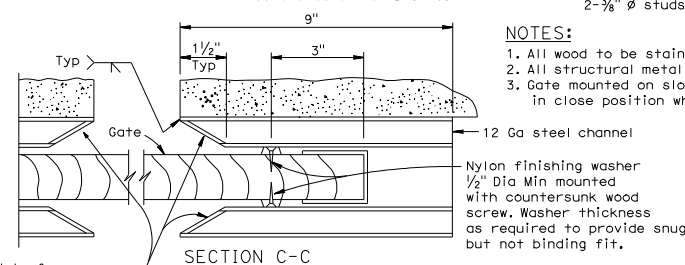
DETAIL "B"



DETAIL "C" STOP DETAIL

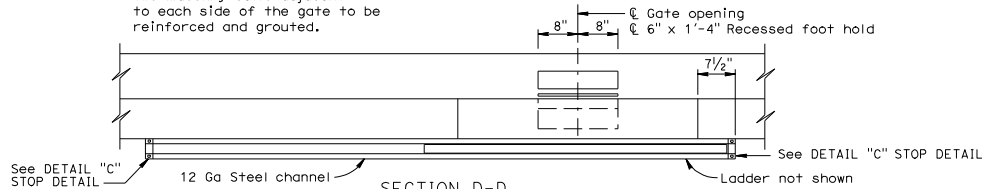
NOTE:
Two masonry cells adjacent to each side of the gate to be reinforced and grouted.

Cut channel to form tapered end. Bend and weld vertical flange as shown

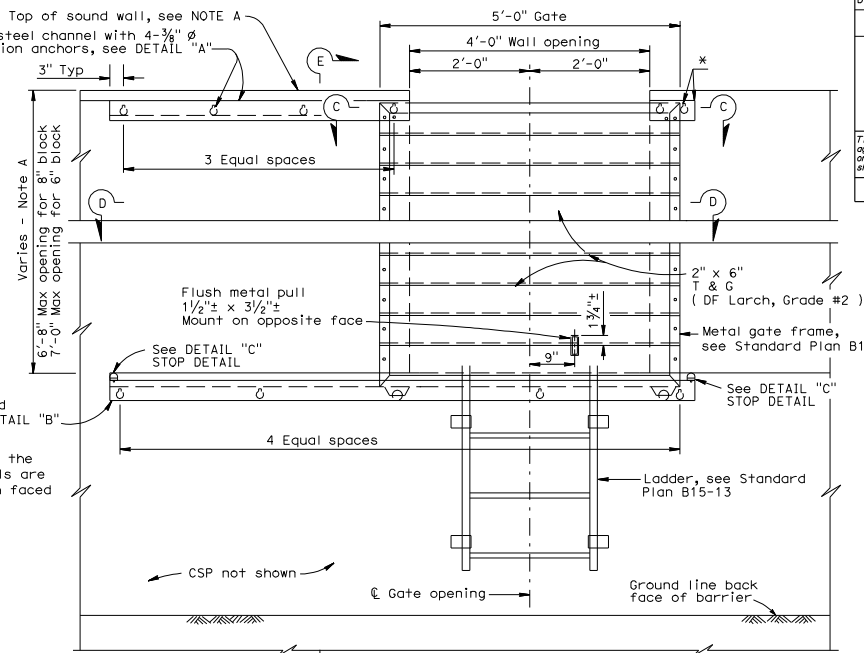


SECTION C-C

NOTE: For location of nylon finishing washers, see "5'-0" GATE-DETAILS NO. 2" sheet.



SECTION D-D



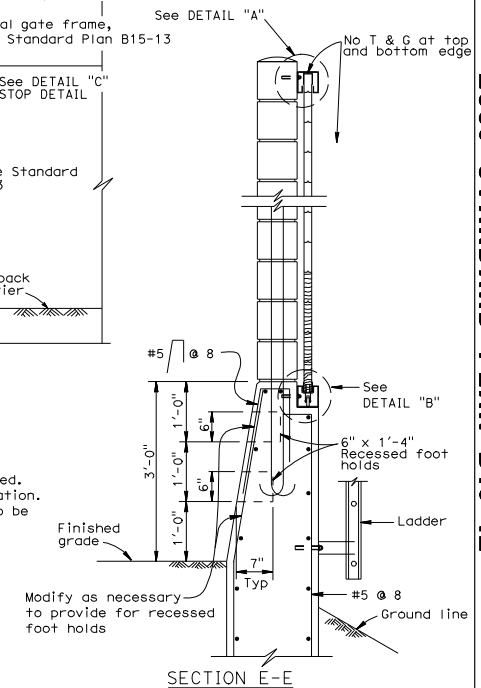
GATE ELEVATION - BACK

* 9" long channel attached with 2-3/8" ø studs, see DETAIL "A".

NOTES:

1. All wood to be stained. All hardware to be galvanized.
2. All structural metal to be galvanized after fabrication.
3. Gate mounted on sloping grade shall be oriented to be in close position when at lower grade point.

DIST	COUNTY	ROUTE	POST MILES	SHEET TOTAL
TOTAL PROJECT			NO.	SHEETS
<p><i>Douglas J. Dunne</i> REGISTERED CIVIL ENGINEER</p> <p>May 1, 2006 PLANS APPROVAL DATE</p> <p>The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.</p> <p>To get to the Caltrans web site, go to http://www.dot.ca.gov</p>				



SECTION E-E

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

**SOUND WALL MASONRY BLOCK
ON BARRIER
5'-0" ACCESS GATE
DETAILS (1)**

NO SCALE

B15-12